

Edit Saved Searches for User *ogabor*

Queries 786 through 835.

S #	Comment	Database	Query String	Delete?
S835	<input style="width: 100px;" type="text"/>	PGPB	((plasma adj emission) and flow).clm.	<input type="checkbox"/>
S834	<input style="width: 100px;" type="text"/>	PGPB	((plasma adj emission) and (target adj jet) and flow).clm.	<input type="checkbox"/>
S833	<input style="width: 100px;" type="text"/>	PGPB	((plasma adj emission) and (target adj jet) and flow)	<input type="checkbox"/>
S832	<input style="width: 100px;" type="text"/>	PGPB	((plasma adj emission) and (target adj jet) and flow and direction)	<input type="checkbox"/>
S831	<input style="width: 100px;" type="text"/>	PGPB	((plasma adj emission) and (target adj jet) and flow and direction and deviation)	<input type="checkbox"/>
S830	<input style="width: 100px;" type="text"/>	PGPB	((plasma adj emission) and (target adj jet) and flow and direction and deviation).clm.	<input type="checkbox"/>
S829	<input style="width: 100px;" type="text"/>	USPT	((plasma adj emission) and (target adj jet) and flow and direction and deviation).clm.	<input type="checkbox"/>
S828	<input style="width: 100px;" type="text"/>	USPT	(plasma adj emission) and (target adj jet) and flow and direction and deviation	<input type="checkbox"/>
S827	<input style="width: 100px;" type="text"/>	USPT	4992657.pn.	<input type="checkbox"/>
S826	<input style="width: 100px;" type="text"/>	PGPB	20050163365	<input type="checkbox"/>
S825	<input style="width: 100px;" type="text"/>	USPT	5468064.pn. and rotator	<input type="checkbox"/>
S824	<input style="width: 100px;" type="text"/>	USPT	5468064.pn.	<input type="checkbox"/>
S823	<input style="width: 100px;" type="text"/>	PGPB	((spectrograph or spectrometer or spectrophotometer) and reflect\$ and source and (angle near incidence) and (reference adj (beam or radiation)) and (measurement adj (beam or radiation))).clm.	<input type="checkbox"/>
S822	<input style="width: 100px;" type="text"/>	USPT	((spectrograph or spectrometer or spectrophotometer) and reflect\$ and source and (angle near incidence) and (reference adj (beam or radiation)) and (measurement adj	<input type="checkbox"/>